

**Amendments to the Specification:**

Please replace the paragraph beginning at page 7, line 21 which starts with, "Figures 4 and 5," with the following amended paragraph:

Figures 4 and 5 are schematic diagrams of a second embodiment of the present invention using overflow and expansion tanks respectively, and an internal fluid pump for driving a fluid exchange.

Please replace the paragraph beginning at page 10, line 13 which starts with, "In the above description," with the following amended paragraph:

In the above description, referring to Fig. 2, the radiator 30 is shown fitted with an overflow tank 80 which is usually permanently mounted to it and serves to receive any overflow of coolant from the radiator 30. Such overflow is able to be sucked back into radiator 30 should the level in radiator 30 subsequently drop. The diagram of Fig. 3 is identical to that of Fig. 2 with the exception the radiator 30 does not provide fill port 34, but instead is connected to expansion tank 80', where expansion tank 80' is able to sustain a vacuum without caving in. In this case, expansion tank 80' provides fill port 34. For purposes of the present invention, the radiator 30 and the expansion tank 80' may be considered to be a single functional element where it matters little whether the radiator 30 or the expansion tank 80' receives the tank hose 70. In this case the port 34 is on the expansion tank 80' and fluid enters the radiator 30 through the expansion tank 80'. In this exposition, the use of the word "radiator" shall mean either the radiator alone, or the combination of the radiator 30 and the overflow tank 80.

Please delete the paragraphs beginning at page 7, line 24, which starts with "Figures 6 and 7," and at page 11, line 14, which starts with "In a third embodiment."